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List of Patents and Publications
for Applicant's
Information Disclosure Statement

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APPLICANT: Mowery-Evans, et al

(use several sheets if necessary)

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REFERENCE DESIGNATION

Ex'r Init		U.S. Patent Documents		Sub	File Date		
		Document No.	Date	Name			
				Foreign Patent Documents	Sub	Translation	
		Document No.	Date	Name	Class	Yes	X No

[initials] |AA | 4,511,455 4/16/85 Dosch, et al.

[initials] |AB | 4,929,582 5/29/90 Dosch, et al.

[initials] |AC | 5,461,022 10/24/95 Dosch, et al.

[initials] |AD | 6,165,934 12/26/00 Gardner, et al.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

[initials] |BA | Kijlstra, et al., "Deactivation by SO₂ of MnO_x/Al₂O₃ catalysts used for the selective catalytic reduction of NO with NH₃ at low temperatures," Applied Catalysis B: Environmental 16 (1998) 327-337

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[initials] |BB | Gardner, et al., "Ammonia/Urea Selective Catalytic Reduction (SCR) for Mobile Diesel Engines: Influence of Exhaust Parameters," SAE Technical Paper Series, 2002, 2002-01-1880

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[initials] |BC | Busca, et al., "Chemical and mechanistic aspects of the selective catalytic reduction of NO_x by ammonia over oxide catalysts: A review," Applied Catalysis B: Environmental 18 (1998) 1-36

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[initials] |BD | Smirniotis, et al., "Low-Temperature Selective Catalytic Reduction (SCR) of NO with NH₃ by Using Mn, Cr, and Cu Oxides Supported on Hombikat TiO₂," Angew. Chem. Int. Ed. 2001, 40, No. 13

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[initials] |BE | Singoredjo, et al. "Alumina supported manganese oxides for the low-temperature selective catalytic reduction of nitric oxide with ammonia," Applied Catalysis B: Environmental, 1 (1992) 297-316

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Examiner: *James N. Winkler*

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